

Species of fishes and life-history stages with designated EFH in the Estuarine EFH composite in the waters of Washington State. The Estuarine composite is those waters, substrates and associated biological communities within bays and estuaries of the EEZ, from mean higher high water level (MHHW, which is the high tide line) or extent of upriver saltwater intrusion to the respective outer boundaries for each bay or estuary as defined in 33 CFR 80.1 (Coast Guard lines of demarcation). (? = uncertain).

Species	Adult	Spawning / mating	Juvenile	Larvae	Eggs/ parturition
Soupfin Shark	?	?	?		?
Spiny Dogfish	x		x		x
California Skate	x				
Ratfish	x				
Lingcod			x	x	
Cabezon	x	x	x	?	x
Kelp Greenling	x	x	x	x	x
Pacific Cod	x	x	x	x	x
Pacific Whiting (Hake)			x		
Sablefish			x		
Bocaccio			?	x	
Brown Rockfish	x	?	?	x	
Copper Rockfish	x		x	?	
Quillback Rockfish	x		x	?	
English Sole	x	x	x	x	x
Pacific Sanddab				x	x
Rex Sole	x				?
Starry Flounder	x	x	x	x	x
Pacific Salmon Species					
Chinook salmon	x		x		
Coho salmon	x		x		
Puget Sound pink salmon *	x		x		
Coastal Pelagic Species					
Northern anchovy	x	x	x	x	x
Pacific sardine	x				
Pacific mackerel	x				
Jack mackerel	x				
Market squid	x				

*EFH for Puget Sound pink salmon does not extend south of Cape Flattery, Washington.